

Table 1 - Pump Rate Summary Table
Review of Draft GWET System Effectiveness Evaluation Report

Well ID	Area	Pumping Test Rate ¹ (gpm)	Pumping Rate 10/1/2018 ² (gpm)	Pumping Rate 5/1/2018 ² (gpm)	ERM's Optimized Rate ³ (gpm)	Pumping Test Observations ⁴	DEQ Comments on ERMs Anticipated Pumping Rate
RW-5	Acid Plant	6	0.5	0.6	2	Stable	
RW-7	Acid Plant	4.5	0	0	1	Still decreasing	NAPL concerns - 2017 CAP identified well to be brought on line
RW-8	Acid Plant	7	0	0	0	Still strongly decreasing	NAPL concerns - 2017 CAP identified well to be brought on line
RW10	Acid Plant	1	0.01	0.1	1	Drawdown to pump intake	Should be abandon based on initial pumping test rate of <<1 gpm
RW-12	Acid Plant	10	0.5	3	5.52	Still slowly decreasing	Unclear rate can be maintained during low groundwater conditions
RW-14	Chlorate Plant	10	0.2	1.7	1.29	Still slowing decreasing	Unclear rate can be maintained during low groundwater conditions
RW-15	Chlorate Plant	10	0.4	0.3	0.17	Still slowing decreasing	
RW-17	Chlorate Plant	10	0.3	0.6	0	Stable	
RW-18	Chlorate Plant	10	0.1	0.4	0	Stable	
RW-20	Chlorate Plant	10	0.3	0.1	1.33	Pumping Test Not Provided	
RW-22	Chlorate Plant	10	6.6	17.7	4	Stable	
RW-23	Acid Plant	10	6.2	10.6	10.59	Stable	Unclear rate can be maintained during low groundwater conditions
RW-25	Chlorate Plant	10	4.5	5.9	4.37	Stable	
RW-6i	Acid Plant	8.4	0.05	0.1	2	Still decreasing	
RW9i	Acid Plant	3	0	0.4	3	Still slowly decreasing	Unlikely to return to initial pumping rate
RW-13i	Acid Plant	3	0	0.01	4	Still slowing decreasing	Planned pumping rate is greater than initial
RW11i	Acid Plant	1	0.01	0.07	1	Drawdown to pump intake	Should be abandon based on initial pumping test rate of <<1 gpm
RW-16i	Chlorate Plant	6.3	0	0.002	6.5	Stable	Planned pumping rate is greater than initial
RW-19i	Chlorate Plant	2.3	0.02	0.2	3	Still slowing decreasing	Planned pumping rate is greater than initial
RW-21i	Chlorate Plant	4.2	0.4	2	5	Stable	Planned pumping rate is greater than initial
RW-24i	Acid Plant	1	0	0.5	2	Drawdown to pump intake	Should be abandon based on initial pumping test rate of <<1 gpm
RW-26i	Chlorate Plant	1.1	0.6	0.3	1.1	Drawdown to pump intake	Should be abandon based on initial pumping test rate of <<1 gpm
Total		138.8	20.7	44.6	58.87		

Well Construction			
Pump Test Draw Down Across Screen	Top of Screen (msl)	Bottom of Screen (msl)	Screen Length (feet)
No	16	6	10
Yes			
Yes			
Yes			
Yes			
Yes			
Yes	15	5	10
Yes	15	5	10
Yes	15	5	10
Yes	17	7	10
no	10	0	10
Yes	14	4	10
Yes			
No			
Yes			
No	-3	-8	5
No	-4	-9	5
No	-4	-9	5
Yes	-2	-7	5
Yes	-2	-7	5

¹ Table A-1 Recovery Well Pump Test Summary , *Additional Data Submittal for Draft GWET System Effectiveness Evaluation*

² Table 1 Monthly GWET System Extraction Rates System Effectiveness Evaluation, *Draft GWET System Effectiveness Evaluation*

³ Table 2 Modeled GWET System Extraction Rates, *Draft GWET System Effectiveness Evaluation*

⁴ Attachment A -Pump Test Flow Rate Data, *Additional Data Submittal for Draft GWET System Effectiveness Evaluation*